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A. W. M.
8/15/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Storr, Morten

Art Unit : 2662

Serial No.: 09/274,797

Examiner : Hoang, Thai D.

Filed : March 23, 1999

Title : DATA CELL TRAFFIC MANAGEMENT

RECEIVED

AUG 09 2002

Commissioner for Patents
Washington, D.C. 20231

Technology Center 2600

RESPONSE

In response to the action mailed March 29, 2002, please
amend the application as follows:

In the specification:

Please replace the paragraph beginning at page 1, line 22
with the following rewritten paragraph:

A¹
-- ATM cells are sent from originating network access
equipment, typically located at a customer's premises, to an ATM
network and from the ATM network to destination network access
equipment, typically located at a second customer's premises.
The ATM network provides end-to-end routing of the ATM cells. -

Please replace the paragraph beginning at page 2, line 7
with the following rewritten paragraph:

A²
-- In general, in one aspect, the invention features a
method for controlling data cell transmission in a network. The
control method can be implemented at a network element through

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